

Message Text

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DEPT PASS TO NSF/INT FOR DR. ALLEN HOLT FROM ASHBY, NSF/TOKYO.

E.O. 11652: N/A

TAGS: TBIO, OCON, JA

SUBJECT: US-JAPAN ADVISORY MEETING ON MARINE BIOLOGY

RE ADVISORY MEETING ON MARINE BIOLOGY. DR. MARUMO, THE JAPANESE COORDINATOR, SUGGESTS THE FOLLOWING TOPICS FOR CONSIDERATION BY US SIDE AS POSSIBLE AGENDA FOR THE MTG IN HONOLULU.

I. PLANKTONIC ORGANISMS IN COASTAL WATERS, (1) STUDIES ON RAPID ECOSYSTEM SUCCESSION IN RESPONSE TO CHANGES IN CHEMICAL AND PHYSICAL ENVIRONMENTS, (2) STUDIES ON TOXIC PLANKTON, II.

BENTHIC PLANKTON, II.

BENTHIC ORGANISMS IN COASTAL WATERS, (1) ECOLOGY OF SESSILE ORGANISMS, (2) SEAWEED AND SEA GRASS BEDS, (3) BIO-COMMUNITY IN CORAL REEF AREAS, III. ORGANISMS IN SHALLOW WATERS OF OPEN SEA, (1) PHYTOPLANKTON COMMUNITY IN THE OPEN SEA, (2) PELAGIC SEA, (1) PHYTOPLAKTON COMMUNITY IN THE OPEN SEA, (2) PELAGIC BLUE-GREEN ALGAE, (3) STUDIES ON STRUCTURE OF PLANKTON COMMUNITY

I MESO AND MICRO SCALE, IV. ORGANISMS IN DEEP WATERS OF OPEN SEA, (1) MIGRATION OF ZOOPLANKTON AND MICRONECTION IN RELATION TO VERTICAL TRANSPORTATION OF ORGANIC MATERIALS, (2)

PHYSIOLOGY AND ECOLOGY OF ORGANISMS IN DEEP WATERS OF OPEN SEA, V. EXPERIMENTAL ECOLOGY AND PHYSIOLOGY OF MARINE ORGANISMS, VI. TOPICS RELATED TO FISHERY, (1)

FISH MIGRATION, AND (2) PATHOGENIC MICROORGANISMS TO MARINE ANIMALS. FURTHER DETAILS ON BACKGROUND OF

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EACH TOPIC SUGGESTED WILL BE PROVIDED IN WRITING WITHIN A WEEK OR TWO.

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Message Attributes

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